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INT-03-007

February 4, 2005

To: Commissioner for Patents
P.O.Box 1450
Alexandria, VA 22313-1450

Fr: George O. Saile, Reg. No. 19,572
28 Davis Avenue
Poughkeepsie, N.Y. 12603

Subject: | Serial No. 10/823,147 04/13/04 |
Thomas Aisenbrey
LOW COST FOOD PROCESSING BELTS AND
OTHER CONVEYANCES MANUFACTURED FROM
CONDUCTIVE LOADED RESIN BASED
MATERIALS
| _____ |

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation
In An Application.

The following Patents and/or Publications are submitted to
comply with the duty of disclosure under CFR 1.97-1.99 and
37 CFR 1.56.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being
deposited with the United States Postal Service as first class
mail in an envelope addressed to: Commissioner for Patents,
P.O. Box 1450, Alexandria, VA 22313-1450, on February 7, 2005.

Stephen B. Ackerman, Reg.# 37761

Signature/Date *SB* 2/7/05

European Patent Application EP 0 063 533 A to Hodlewsky, "Anti-Static Chain," discloses polymeric parts of chain links with antistatic properties.

European Patent Application EP 0 350 206 A to Forschirm, "Process for Preparing Conductive Plastic Articles," discloses conductive plastics and a process for producing conductive plastic articles.

British Patent Application GB 733 338 to John Lewis, "Improvements in or relating to Belts Suitable for Conveyers," discloses belts made from a tough, flexible, thermoplastic material substance.

European Patent Application EP 0 700 843 A to van Zijderveld, "Chain for a Chain Conveyor, and Conveying System Comprising Such Chain," discloses a chain manufactured from plastic, which is adapted to move at higher speeds than has been conventional heretofore and which is consequently particularly suitable to be used in a conveying system together with a conveyor mat to take over products from this mat or feed them to it.

European Patent Application EP 1 298 398 A to Miller, "Method and Apparatus for Freezing Products," discusses a method and apparatus for freezing products.

U.S. Patent 3,542,633 to Goldsmith, "Electrically Conductive Anti-Stick Conveyor Belt," discloses an electrically conductive, antistick conveyor belt.

U.S. Patent 2,587,158 to Hofberg, "Metal Detector," discusses an improved method and means for the production testing or inspecting of materials for metal and other electro-conductive contamination to which metal detectors are responsive.

U.S. Patent 6,162,536 to Montsinger, "Conductive Long Fiber Polyvinyl Chloride Composites," discloses a process for manufacturing a conductive fiber-PVC composite which exhibits less than 10 to the 12th power hms/sq. resistivity.

U.S. Patent 4,882,089 to Iwaskow et al., "Compositions Convertible to Reinforced Conductive Components and Articles Incorporating Same," provides compositions comprising a polymeric material reinforced with electrically conductive composite fibers which are convertible to form conductive components.

U.S. Patent 5,049,332 to Ziemer et al., "Method of Making Conductive Metal-Filled Substrates without Developing Agents," discloses a process wherein the conductive filler is formed from discrete metal particles of copper or nickel.

U.S. Patent 4,569,786 to Deguchi, "Electrically Conductive Thermoplastic Resin Composition Containing Metal and Carbon Fibers," discloses an electrically conductive thermoplastic resin composition containing a relatively small amount of electrically conductive fillers evenly dispersed in a thermoplastic resin matrix, and having a satisfactory electrical conductivity.

U.S. Patent 4,778,636 to Krieg et al., "Method of Manufacturing Electrically Conductive Pressure-Formed Plates Comprised of Plastic Material," discloses a method of manufacturing plastic, electrically conductive pressure-formed plates from thermoplastic plastic particles which are mechanically formed.

U.S. Patent 5,286,542 to Susi et al., "Welded Non-Woven Endless Belt," discloses an electrically conductive, nonwoven endless belt of a very small thickness, and to a method for making the same.

U.S. Patent 4,205,536 to Kasahara, "Refrigerating Apparatus," discloses a refrigerating apparatus in which a food etc. is cooled or refrigerated while it is transferred on a cooler.

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U.S. Patent 6,113,482 to Licata, "Metal-Detectable Elastomeric Material for Piston Seals and the Like," discloses a material having particular, but not exclusive, utility as the composition from which elastomeric articles such as seals, diaphragms, and the like may be constructed such that fragments of the article, if it becomes damaged, can be detected by a metal detector.

Sincerely,

A handwritten signature in black ink, appearing to read 'SBA', is written over the typed name.

Stephen B. Ackerman,
Reg. No. 37761

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(See several sheets if necessary)

Docket Number (Optional)

INT-03-007

Application Number

10/823,147

Applicant

Thomas Aisenbrey

Filing Date

04/13/04

Group Art Unit

FEB 09 2005

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	3542633	11/24/70	Goldsmith	161	87	8/13/68
	2587158	2/26/52	Hofberg	209	81	2/27/48
	6162536	12/19/00	Montsinger	428	372	2/10/99
	4882089	11/21/89	Iwaskow et al.	428	242	11/18/87
	4569786	2/11/86	Deguchi	252	503	4/6/84
	5049332	9/17/91	Ziemer et al.	264	104	7/3/90
	4778636	10/18/88	Krieg et al.	264	105	11/28/86
	5286542	2/15/94	Susi et al.	428	58	6/16/92
	6113482	9/5/00	Licata	452	40	6/10/99
	4205536	6/3/80	Kasahara	62	380	2/22/78

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
EP 0	063533A	10/27/82	European Patent A	H05F	3/02		
EPO	350206A	01/10/90	European Patent App.	C25D	5/56		
GB	733338A	7/13/55	Great Britain	A1H3	140		
EP 0	700843A	3/13/96	European Patent App.	B65G	17/08		
EP 1	298398A	4/2/03	European Patent App.	F25D	25/04		

OTHER DOCUMENTS (Including Author, Title, Date, Portion of Pages, Etc.)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.